

IN THE SPECIFICATION:

Please replace the second paragraph from bottom of page 12, which starts with "For the surfactant" with the following:

For the surfactant represented by the above formula (I) (hereinbelow referred to as chemical compound (I), commercially available products can be utilized; specifically, Surfynol 104 (available from Air Products and Chemicals Inc.) and ~~Olufin~~ Olfine STG (manufactured by Nisshin Kagakusha) may be mentioned as examples.

Please replace the first paragraph after formula on page 13, which starts with "For the compound" with the following:

For the compound represented by the above formula (II), commercially available products can be utilized; specifically, Surfynol 465 (available from Air Products and Chemicals Inc.) and ~~Olufin~~ Olfine E1010 (Trade name, manufactured by Nisshin Kagahusha) may be mentioned as examples.

Please replace Example 2 on page 37, which starts with "C.I. Pigment Yellow 110", with the following:

Example 2

C.I. Pigment Yellow 110	2.5 weight %
Styrene-acrylic acid copolymer (dispersant)	1.4 weight % (solid fraction)
Glycerin	12 weight %

Diethylene glycol	5 weight %
Triethanolamine	0.9 weight %
Olufin <u>Olfine</u> STG (Chemical compound (I))	0.8 weight %
Triethylene glycol monobutyl ether	5 weight %
2-pyrrolidone	4 weight %
Pure water	balance

Please replace Example 3 which bridges pages 37 and 38, and starts with "C.I.

Pigment Blue 15:3" with the following:

Example 3

C.I. Pigment Blue 15:3	2.5 weight %
Styrene-acrylic acid copolymer (dispersant)	1.5 weight % (solid fraction)
Glycerin	10 weight %
Ethylene glycol	5 weight %
Triethanolamine	0.8 weight %
Olufin <u>Olfine</u> ETG (Chemical compound (I))	1 weight %
Triethylene glycol monobutyl ether	5 weight %
2-pyrrolidone	6 weight %
Pure water	balance

Please replace Example 4 on the bottom of page 38, and starts with "C.I. Pigment Red 122" with the following:

Example 4

C.I. Pigment Red 122	3.5 weight %
Styrene-acrylic acid copolymer (dispersant)	1.5 weight % (solid fraction)
Glycerin	15 weight %
Triethanolamine	0.7 weight %
Olufin <u>Olufin</u> STG (Chemical compound (I))	1.2 weight %
Triethylene glycol monobutyl ether	6 weight %
2-pyrrolidone	6 weight %

Please replace Example 6 on the bottom of page 39, and starts with "C.I. Pigment Yellow 74" with the following:

Example 6

C.I. Pigment Yellow 74	4.1 weight %
Styrene-acrylic acid copolymer (dispersant)	1.8 weight % (solid fraction)
Glycerin	12 weight %
Diethylene glycol	2 weight %
Triethanolamine	0.7 weight %
Olufin <u>Olufin</u> STG (Chemical compound (I))	1 weight %

Please replace Example 7 in the middle of page 40, and starts with "carbon black" with the following:

Example 7

Carbon black	2.1 weight %
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Styrene-acrylic acid copolymer (dispersant)	0.5 weight % (solid fraction)
Glycerin	15 weight %
Triethanolamine	0.7 weight %
Ethylene glycol	5 weight %
Olufin <u>Olfine</u> STG (Chemical compound (I))	1 weight %
Triethylene glycol monobutyl ether	5 weight %
2-pyrrolidone	4 weight %
Pure water	balance

Please replace Comparative Example 2 in the middle of page 41, and starts with "C.I. Pigment Blue 15:3" with the following:

Comparative Example 2

C.I. Pigment Blue 15:3	2.5 weight %
Styrene-acrylic acid copolymer (dispersant)	1.5 weight % (solid fraction)
Glycerin	12 weight %
Ethylene glycol	5 weight %
Triethanolamine	0.8 weight %
Olufin <u>Olfine</u> STG (Chemical compound (I))	1 weight %
Triethylene glycol monobutyl ether	5 weight %
2-pyrrolidone	1 weight %
Pure water	balance

Please replace Comparative Example 3 which bridges pages 41 and 42, and starts with "C.I. Pigment Red 122" with the following:

Comparative Example 3

C.I. Pigment Red 122	3.4 weight %
Styrene-acrylic acid copolymer (dispersant)	1.5 weight % (solid fraction)
Glycerin	18 weight %
Triethanolamine	0.7 weight %
Olufin <u>Olfine</u> STG (Chemical compound (I))	1.5 weight %
Triethylene glycol monobutyl ether	7 weight %
Pure water	balance